



# STIC Search Report

EIC 3600

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To: Richard Thomas Price  
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From: Karen Lehman  
Location: EIC 3600 KNX 4A68, 4B58  
Phone : 571-272-3496  
[karen.lehman@uspto.gov](mailto:karen.lehman@uspto.gov)

Search Notes

LITIGATION SEARCH

Search statement 2

Query/Command : fi pluspat

PLUSPAT - Time in minutes : 0,56  
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Search statement 2

Query/Command : us6363891/pn

\*\* SS 2: Results 1

Search statement 3

Query/Command : PRT SS 2 MAX 1 LEGAL

1 / 1 PLUSPAT - QUESTEL-ORBIT - image  
**Patent Number :**  
US6363891 B1 20020402 [US6363891]  
**Title :**  
(B1) Method of deterring animals from avian enclosures  
**Inventor(s) :**  
(B1) MARSHALL PATRICK THOMAS (US)  
**Application Nbr :**  
US48093600 20000111 [2000US-0480936]  
**Filing Details :**  
Rel. Prov. 60/164,451 19991110 [1999US-P164451]  
**Priority Details :**  
US48093600 20000111 [2000US-0480936]  
US16445199P 19991110 [1999US-P164451]  
**Intl Patent Class :**  
(B1) A01K-029/00  
**EPO ECLA Class :**

A01K-039/01C

**US Patent Class :**

ORIGINAL (O) : 119719000

**Document Type :**

Basic

**Citations :**

US3590780; US3948220; US4031856; US4462337; US5165364; US5191857;

US5269259; US5471951; US5545855; US5642687; US5868101; US5937788;

US6119627

Droll Yankees, Yankee Pipper, Winter 1999-2000, 2 pages.

**Publication Stage :**

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

**Abstract :**

A method of deterring certain kinds of animals from birdfeeders and birdhouses consists of rotating such avian enclosures at a sufficient speed to deter the undesirable animal. An electronic baffle rotates the avian enclosures at variable speeds for which fast speeds are used to deter animals and slow speeds are used for better viewing of birds. A support suspends the baffle from a tree or mounts the baffle to a pole in the ground. An electronic circuit contained within the baffle senses the animal's presence and controls the speed of a motor that rotates the avian enclosures for a predetermined period of time. Optionally, remote control circuitry may be used in manually deterring animals from the avian enclosures and for better viewing of birds.

**Update Code :**

2002-15

1 / 1 LGST - GEPO

**Patent Number :**

US6363891 B1 20020402 [US6363891]

**Application Number :**

US48093600 20000111 [2000US-0480936]

**Action Taken :**

20011212 US/AS-A

ASSIGNMENT

OWNER: BIRDQUEST, LLC PO BOX 39 TIPP CITY OHIO 45371; EFFECTIVE DATE:

20011019

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:BIRDQUEST PRODUCTS,  
INC.;REEL/FRAME:012350/0386

**Update Code :**

2004-40

Search statement 3

Query/Command : ..st

Session finished: 19 AUG 2005 Time 20:49:18

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1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED  
PATENT

**6363891**

[Link to Claims Section](#)

April 2, 2002

Method of deterring animals from avian enclosures

**INVENTOR:** Marshall, Patrick Thomas - 500 W. Broadway St., Tipp City, Ohio, 45371

**APPL-NO:** 480936 (09)

**FILED-DATE:** January 11, 2000

**GRANTED-DATE:** April 2, 2002

**ENGLISH-ABST:**

A method of deterring certain kinds of animals from birdfeeders and birdhouses consists of rotating such avian enclosures at a sufficient speed to deter the undesirable animal. An electronic baffle rotates the avian enclosures at variable speeds for which fast speeds are used to deter animals and slow speeds are used for better viewing of birds. A support suspends the baffle from a tree or mounts the baffle to a pole in the ground. An electronic circuit contained within the baffle senses the animal's presence and controls the speed of a motor that rotates the avian enclosures for a predetermined period of time. Optionally, remote control circuitry may be used in manually deterring animals from the avian enclosures and for better viewing of birds.

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**Syntax Definitions**

<u>and</u>	and
<u>or</u>	or
<u>w/N</u>	w/next
<u>not w/N</u>	not w/next
<u>pre/N</u>	preceding
<u>w/p</u>	in preceding
<u>not w/p</u>	not in preceding
<u>w/seg</u>	in segment
<u>not w/seg</u>	not in segment
<u>w/s</u>	in same
<u>not w/s</u>	not in same
<u>and not</u>	and not

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